

Fig. 1

09769960-013501  
FORM 09669260

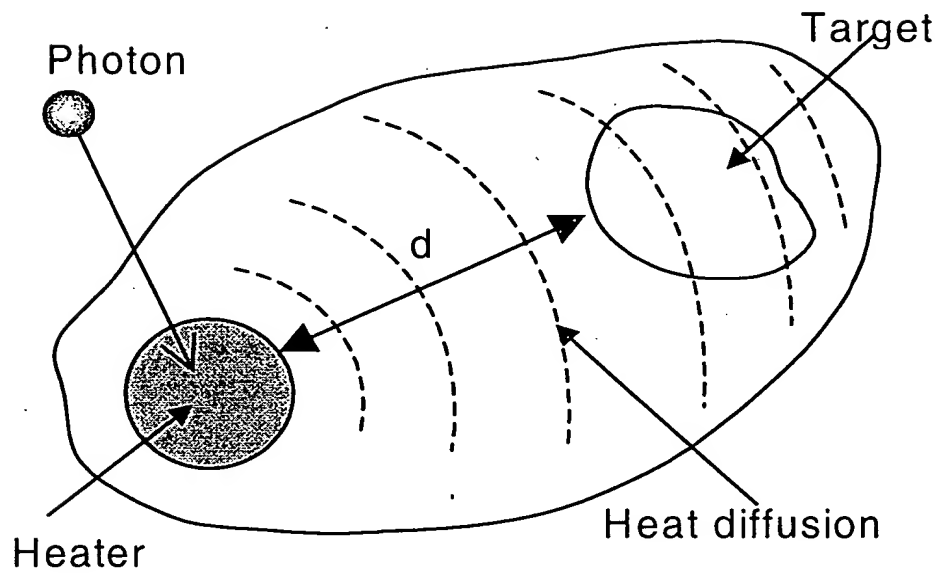


Fig. 2

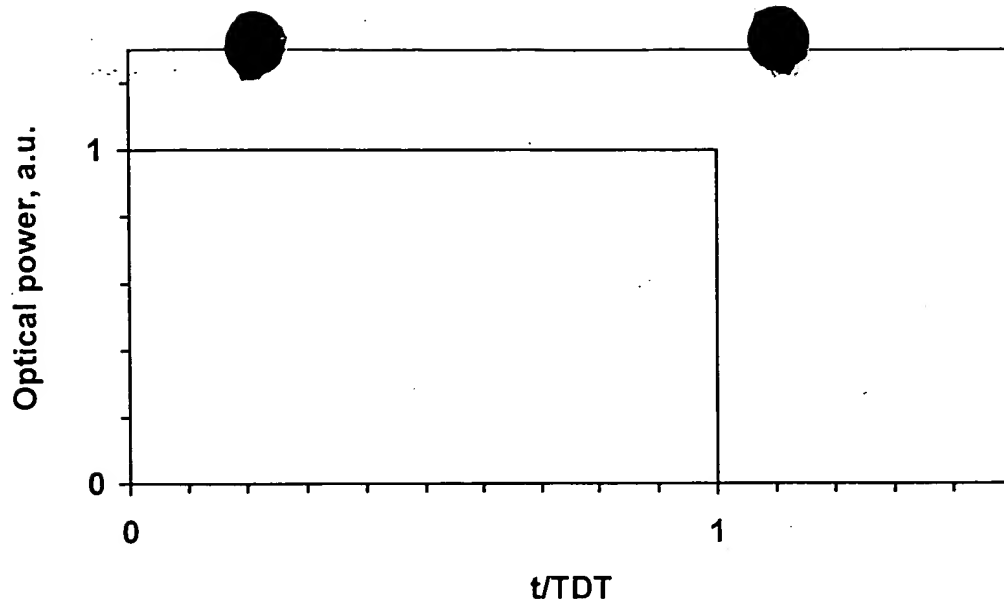


Fig. 3a

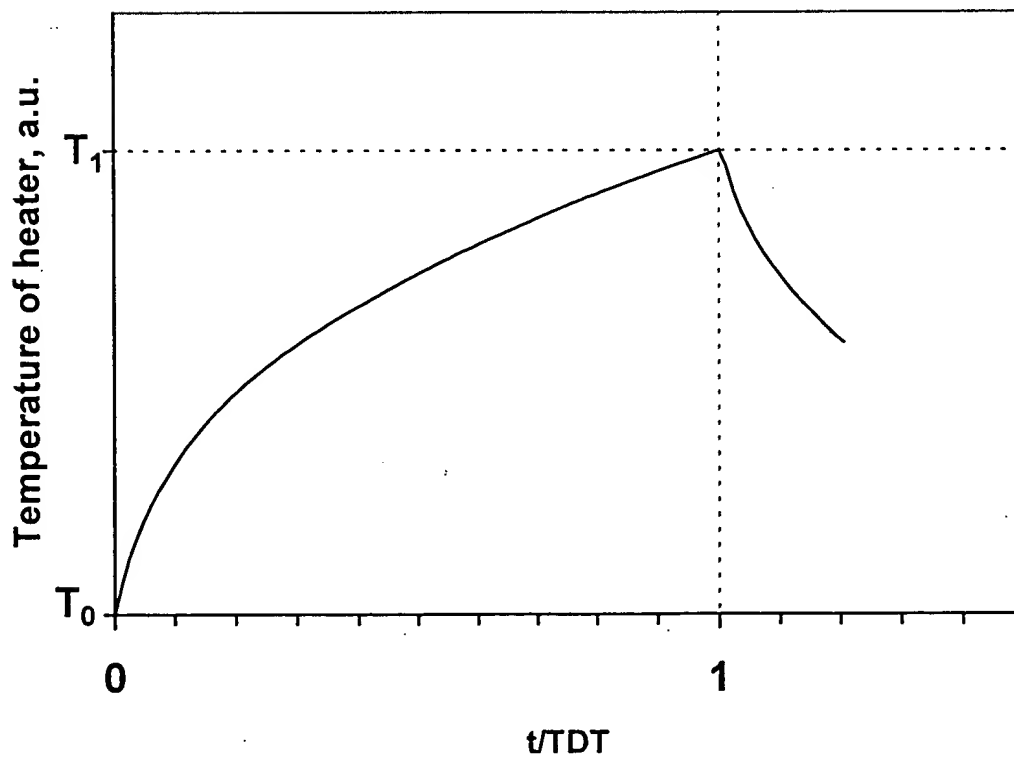


Fig. 3b

FOUO 091669160

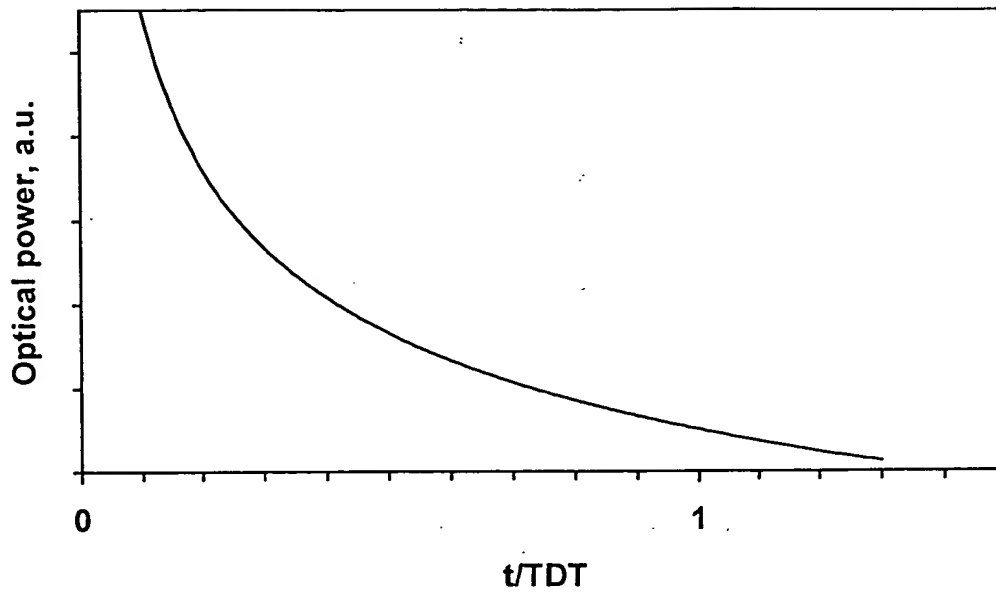


Fig. 3c

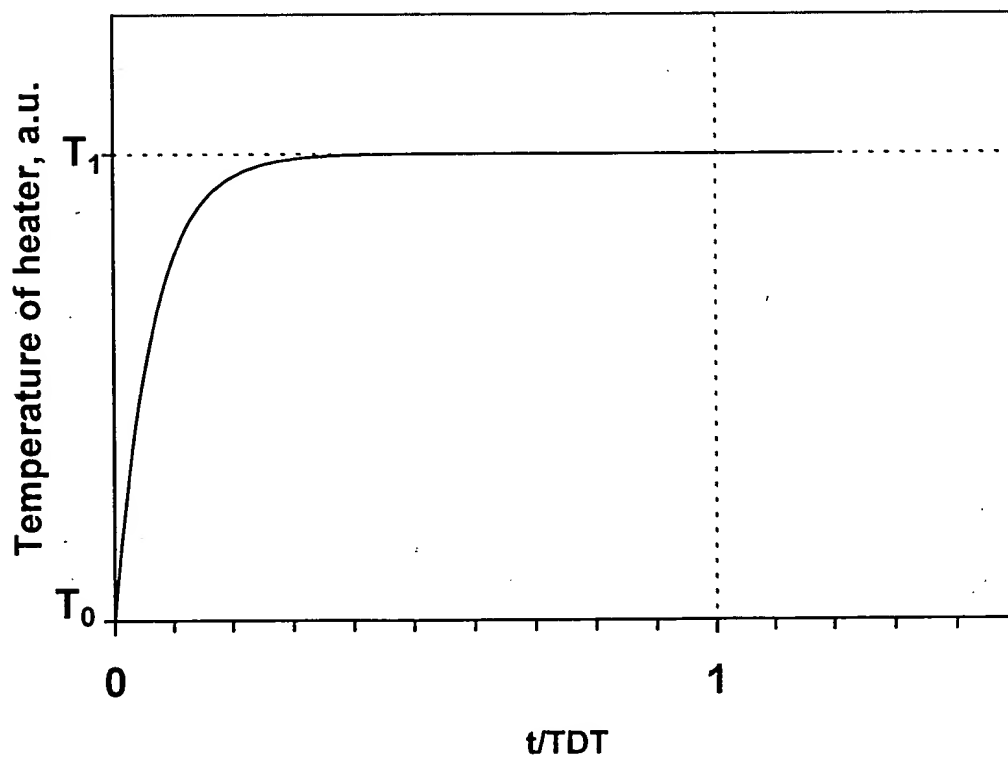
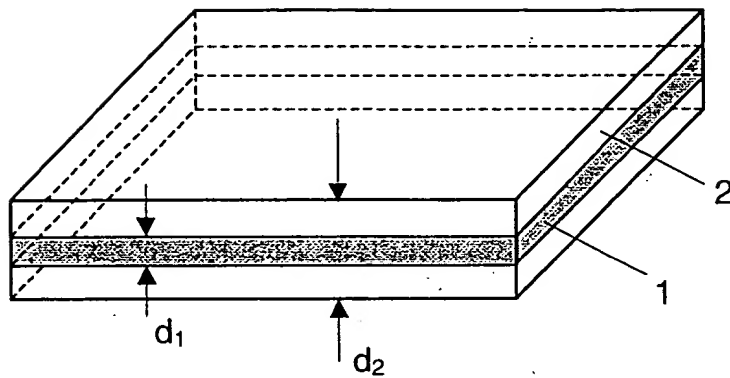
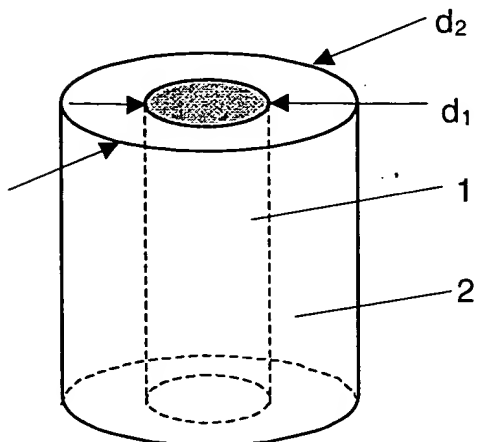


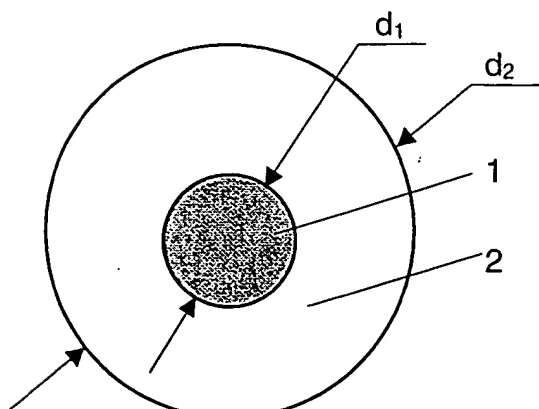
Fig. 3d



(a)



(b)



(c)

Fig. 4

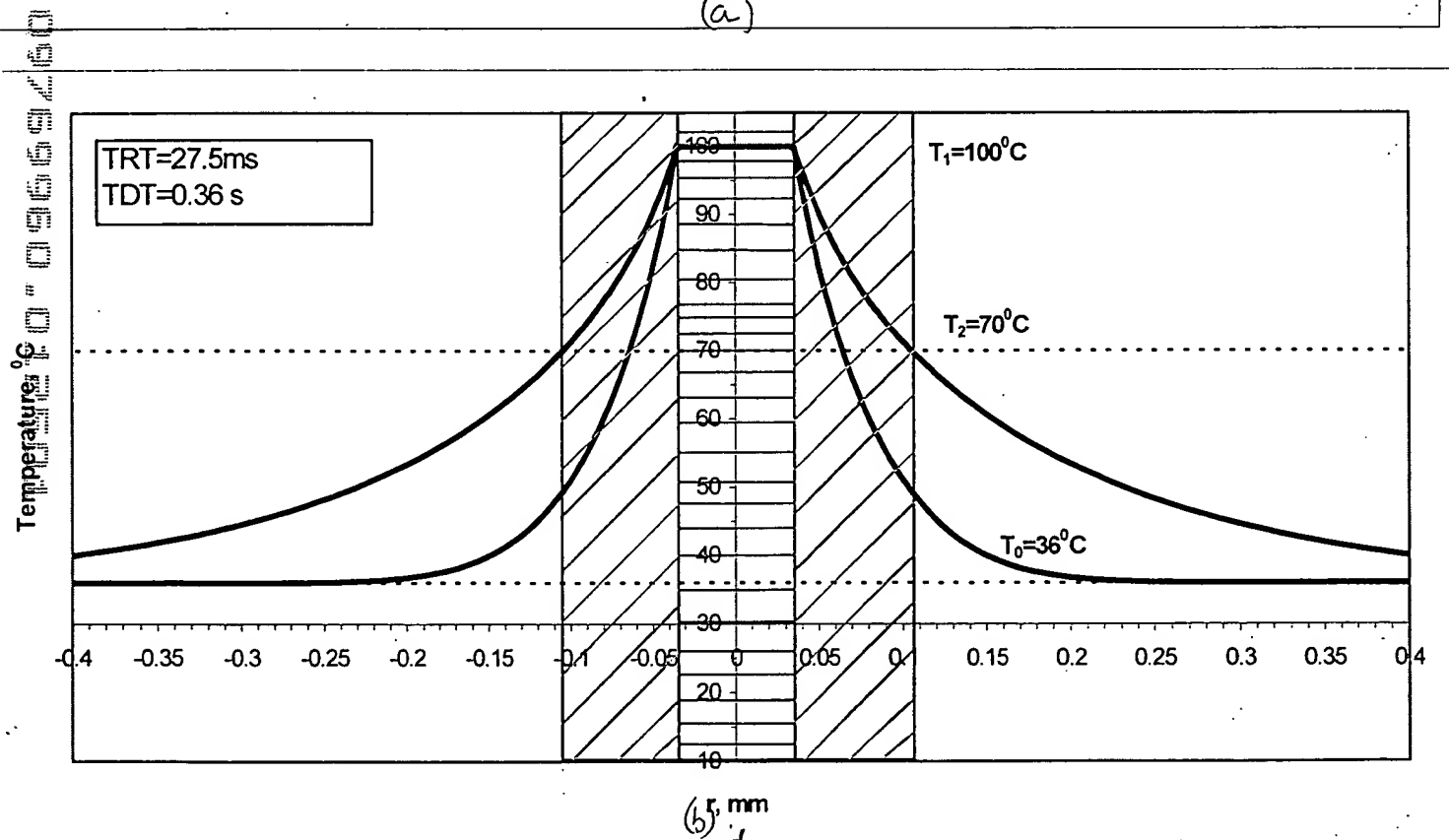
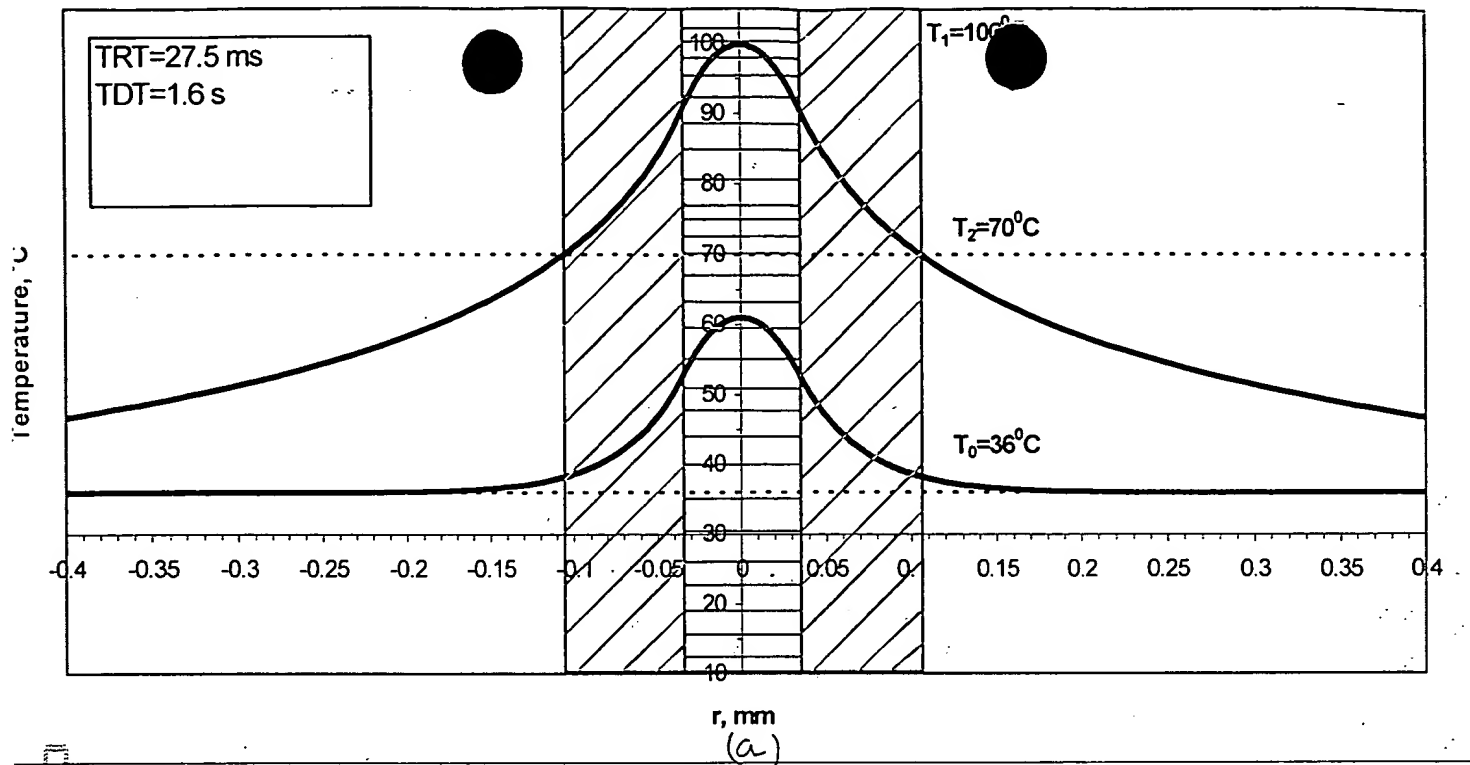
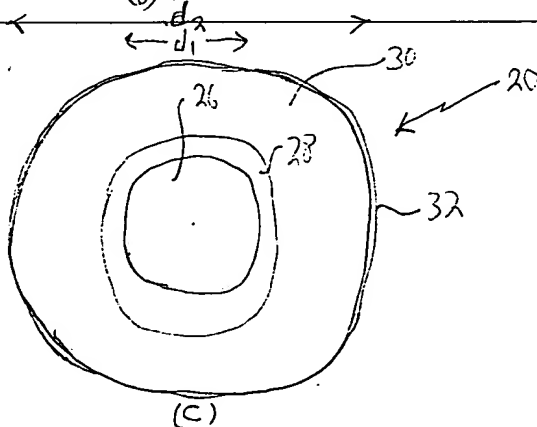


Fig. 5



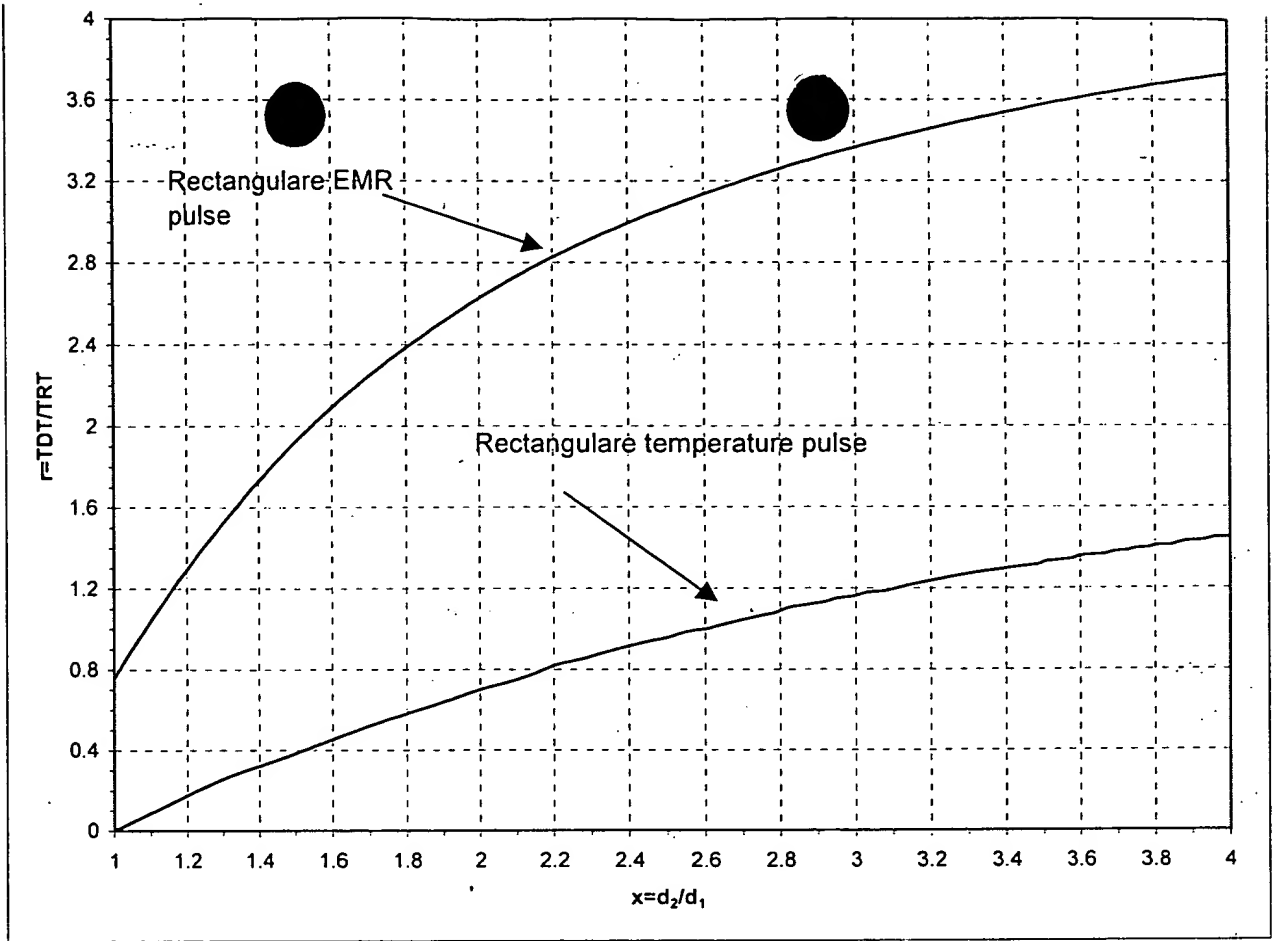


Fig. 5a.

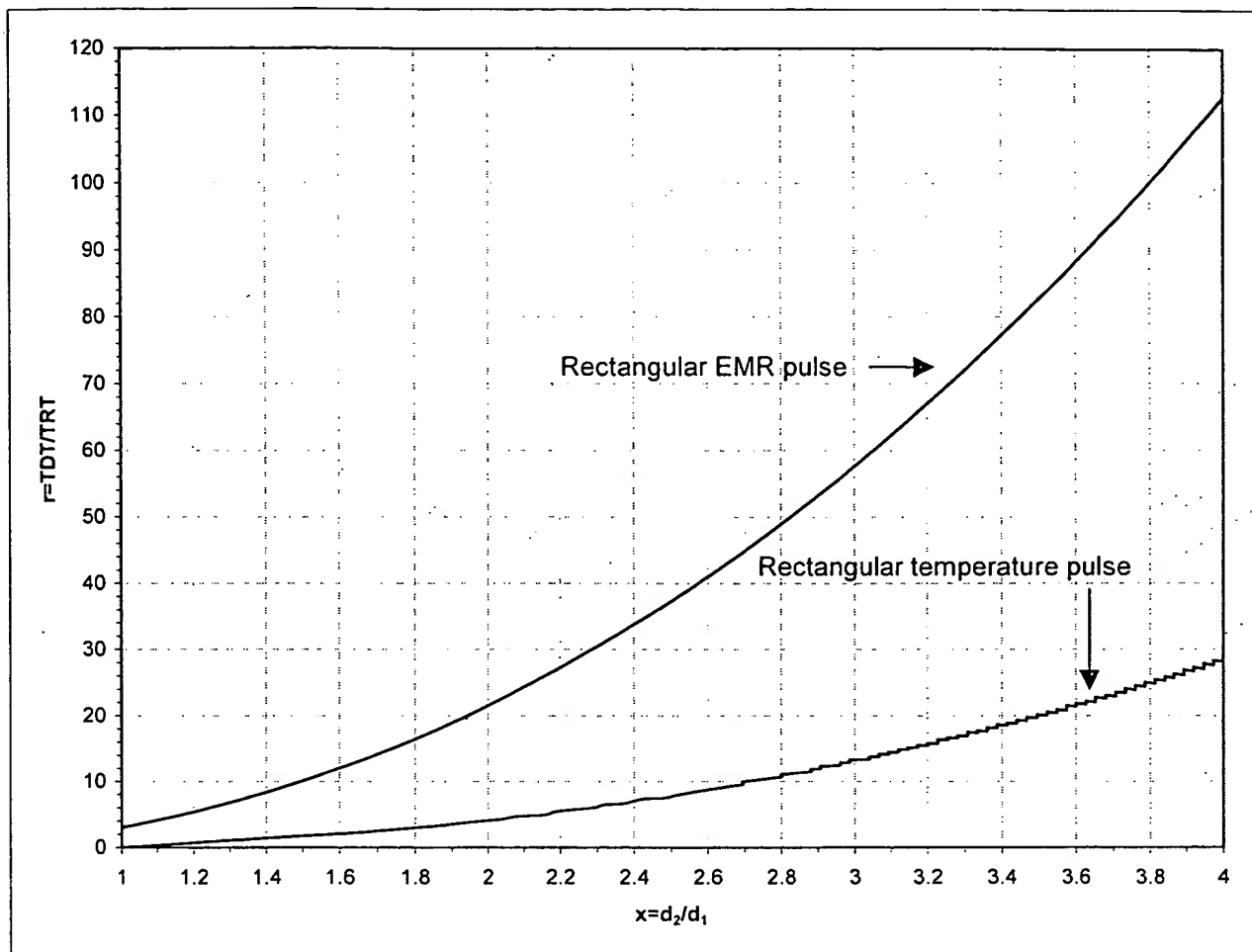


Fig. 6b.



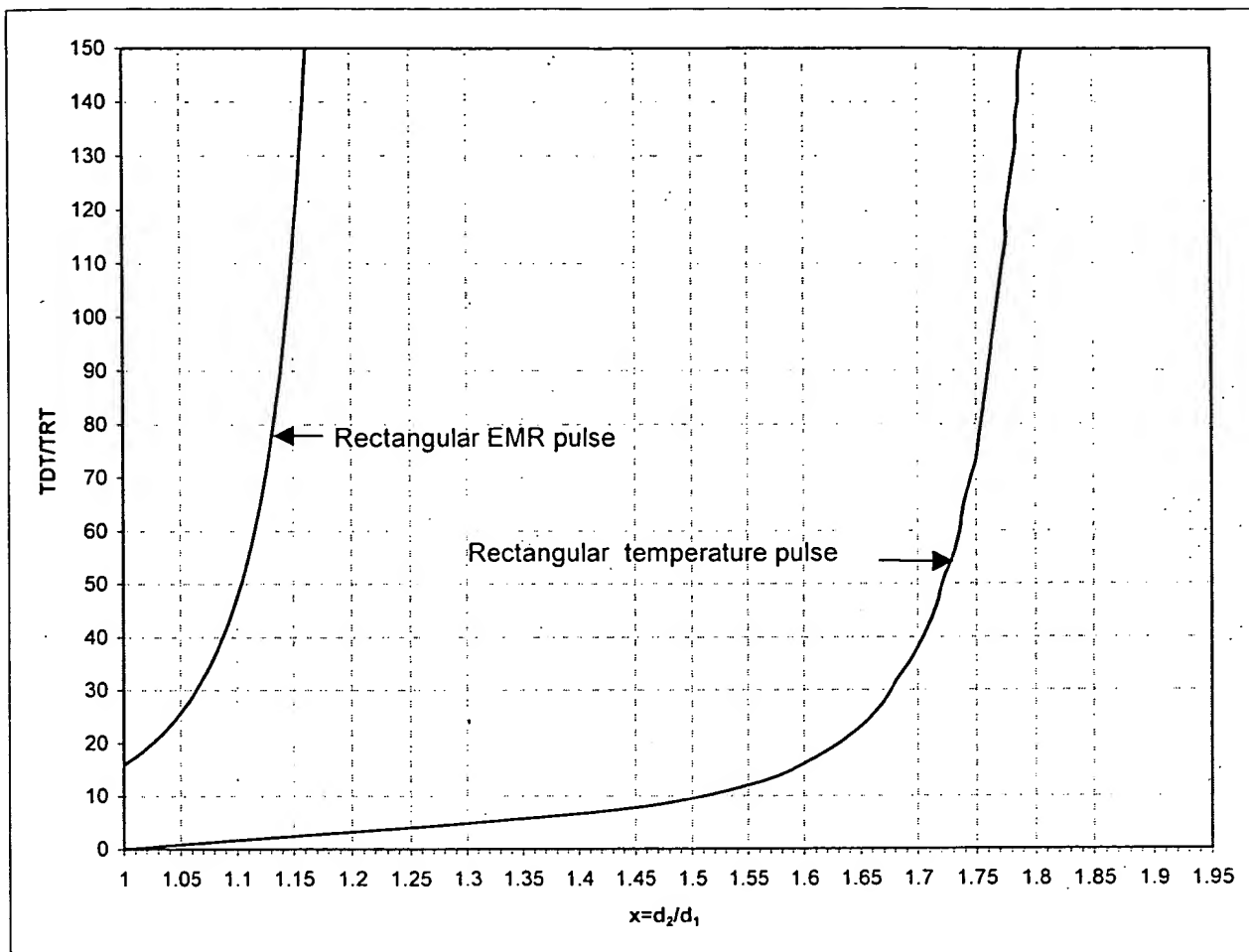


Fig. 6c.

T05270-09669260

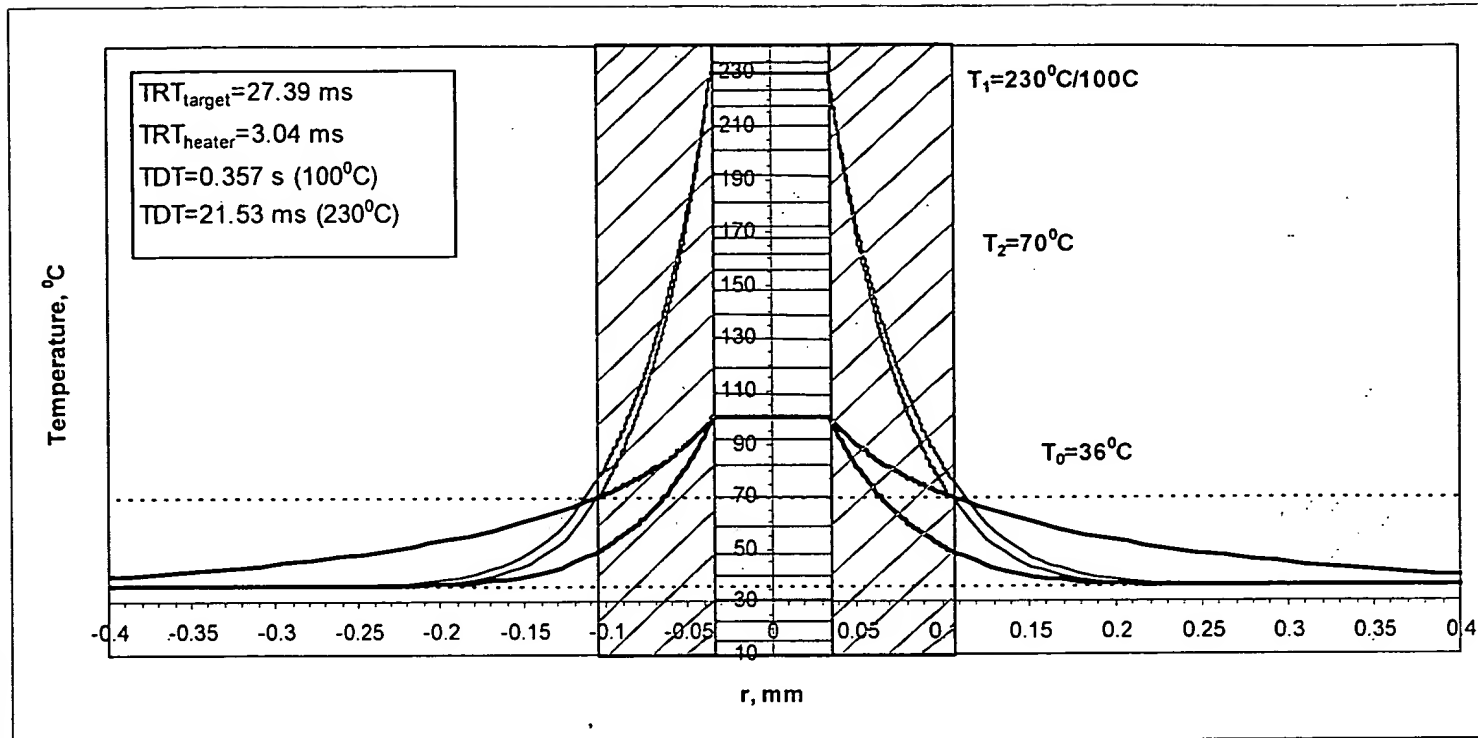


Fig. 8

# Temperature profile

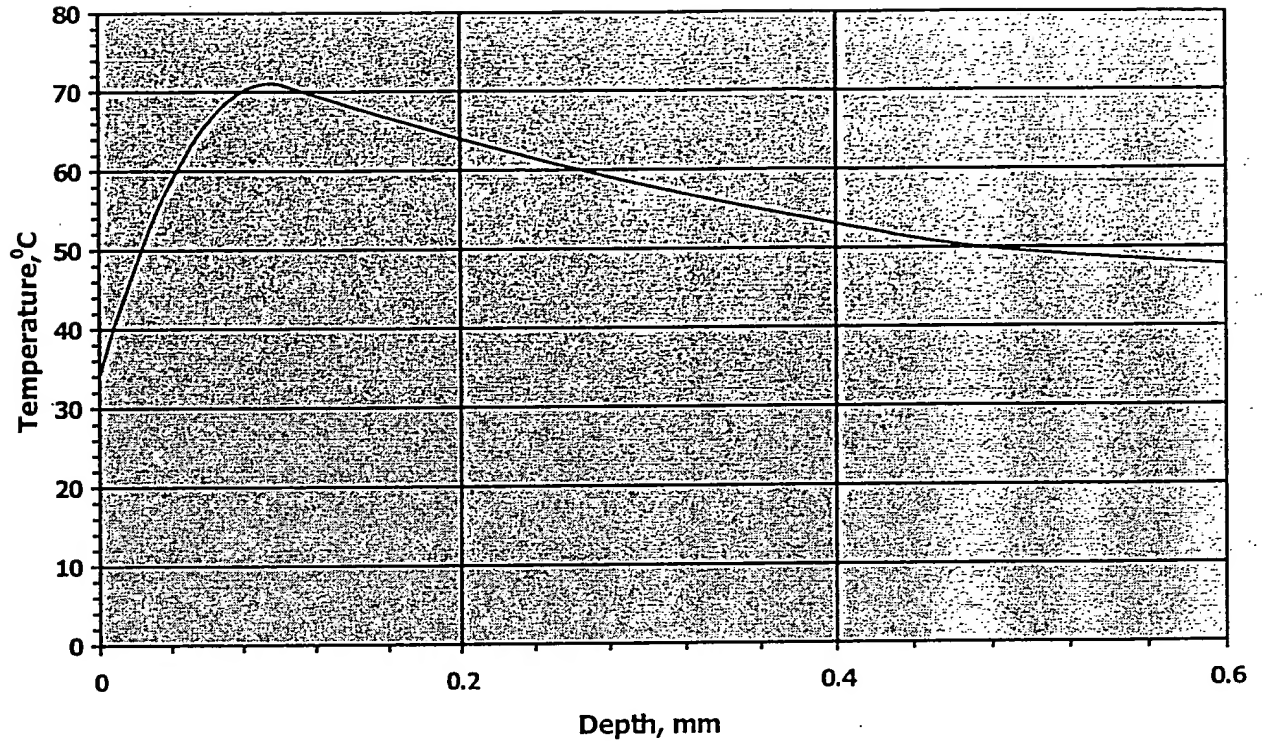
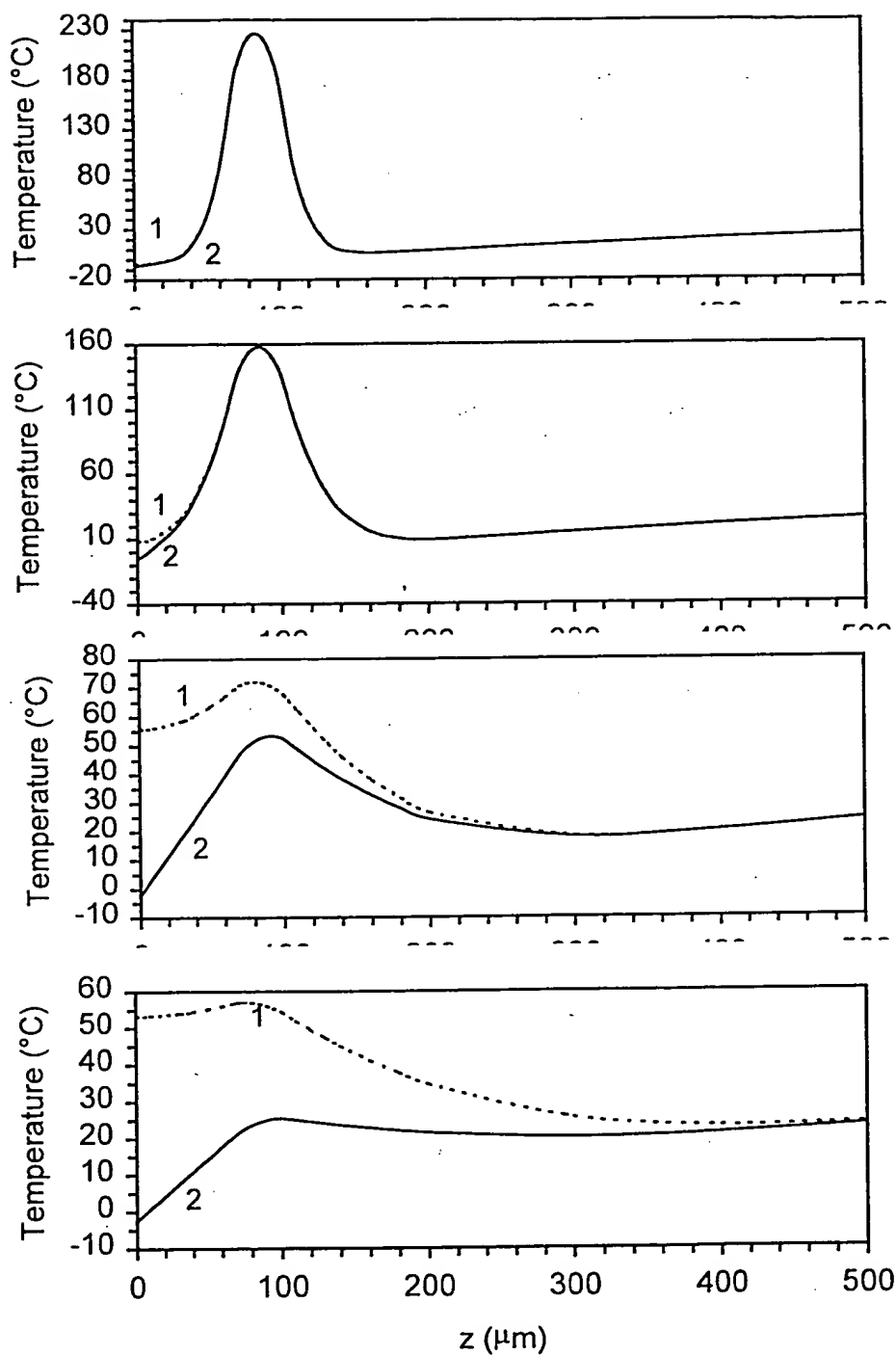


Fig. 8

09669260-010520



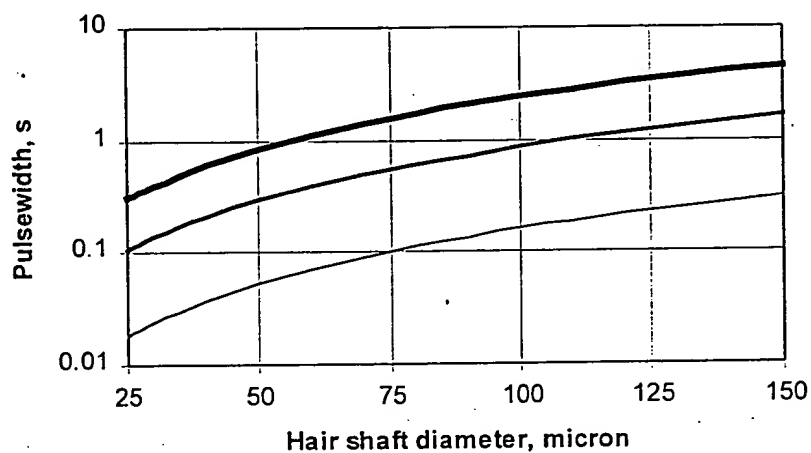
a. 3 ms

b. 10 ms

c. 100 ms

d. 300 ms

Fig. 9. Skin temperature versus depth at the end of an optical pulse at  $\lambda=800$  nm. Parallel cooling is turned off for the dashed curves (1) and is on for the solid ones



10a  
Fig. 2a. Low density of hairs.

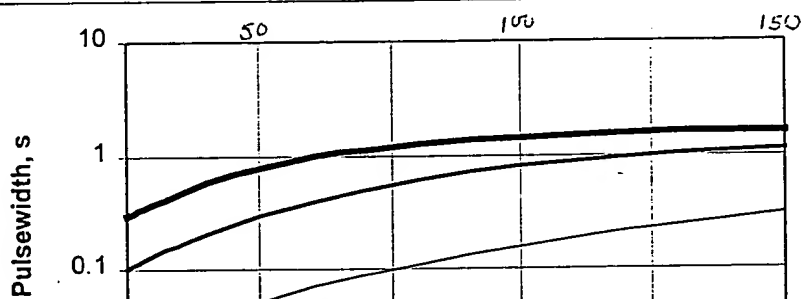


Fig. 2b. Medium Density of hairs

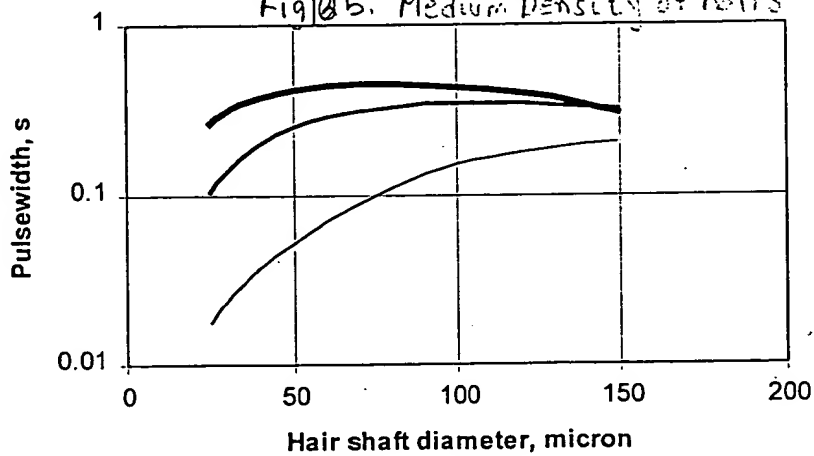


Fig. 2c. High density of hairs.

FOOT-0969260

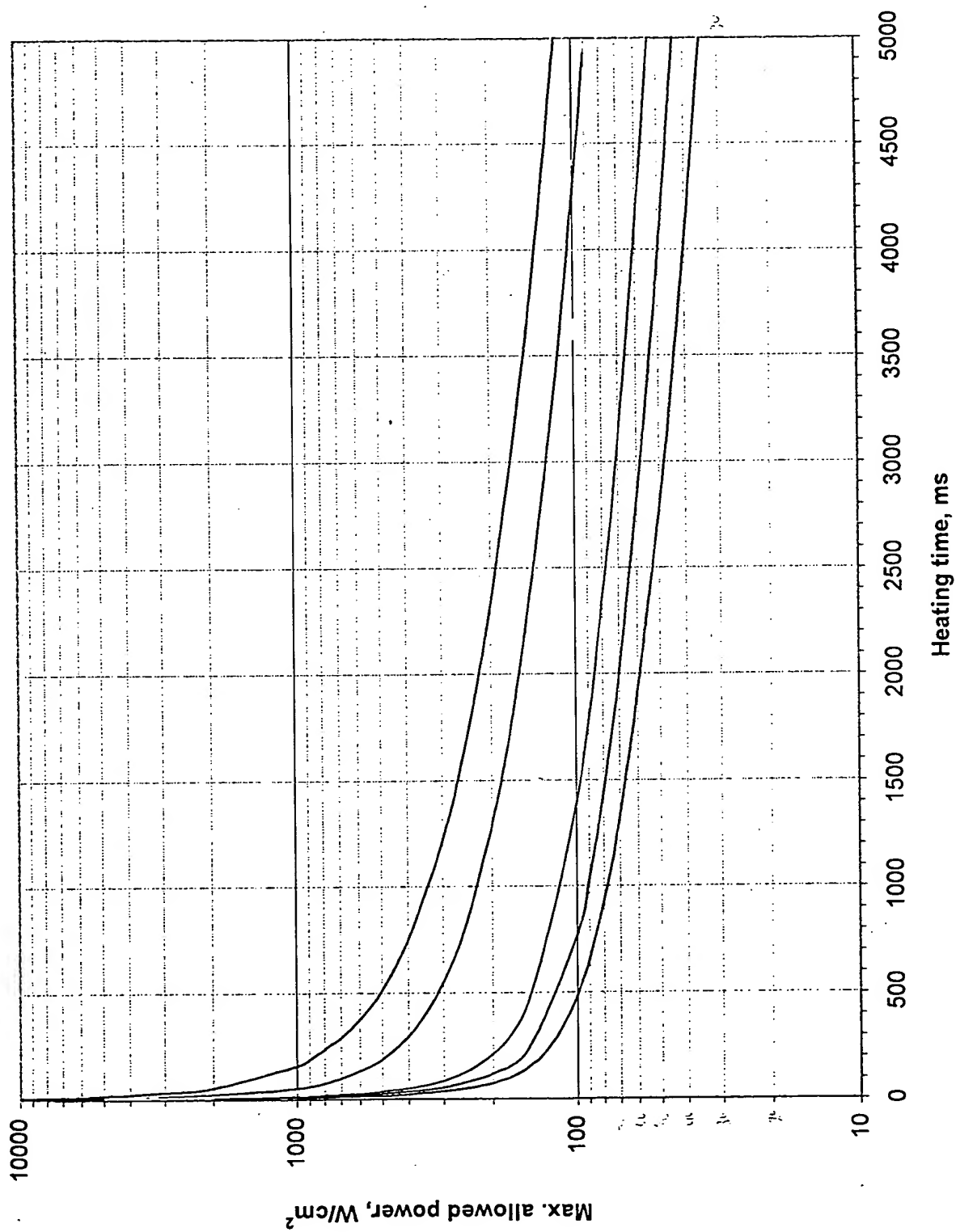


Fig. 61

0976960-01501

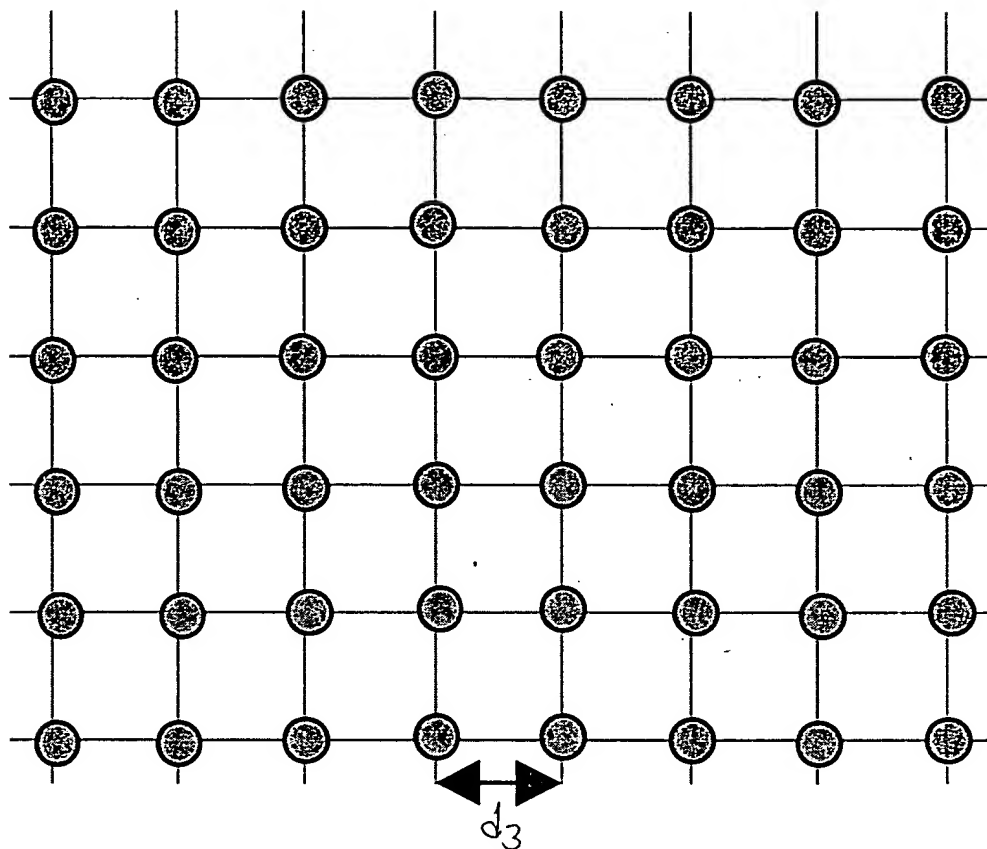


Fig. 2

10570-0369260

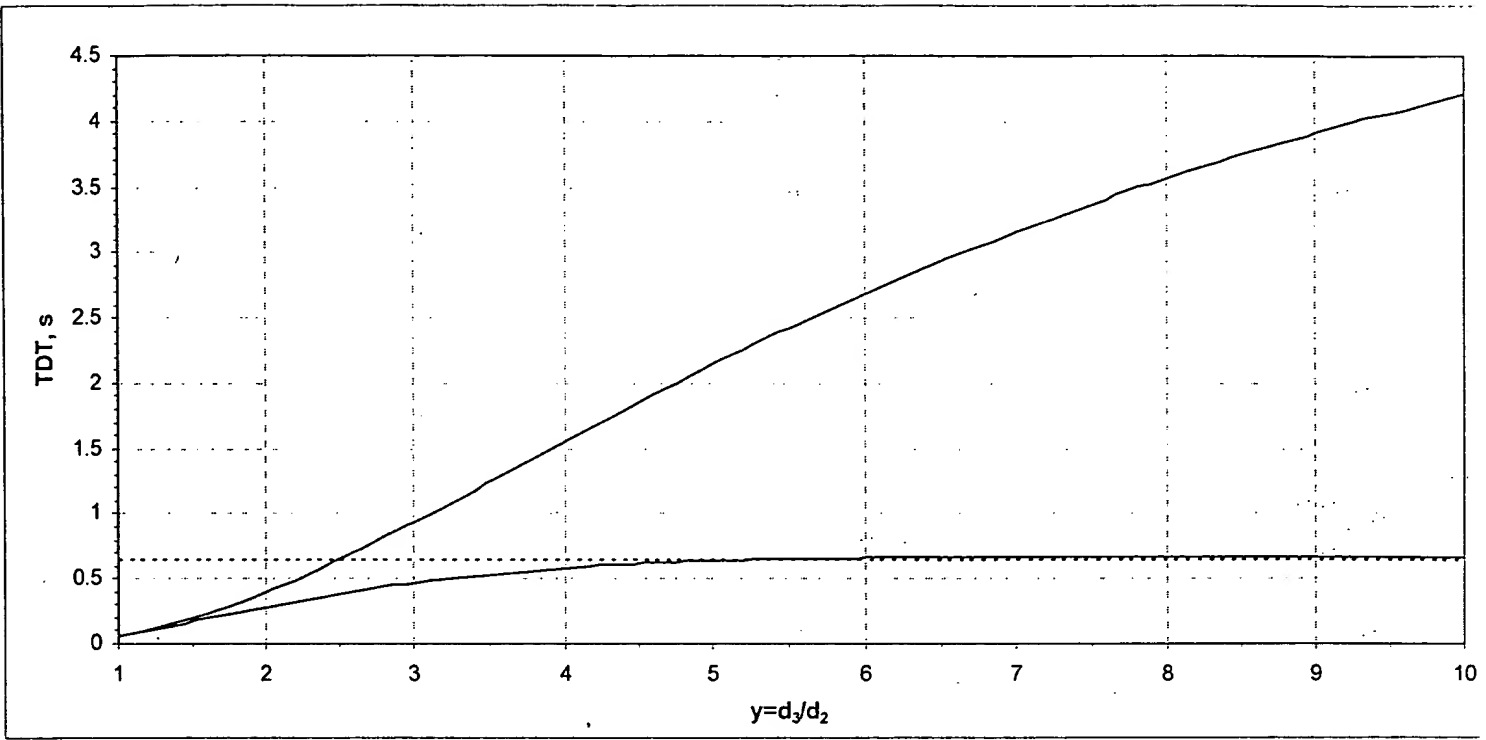


Fig 13a

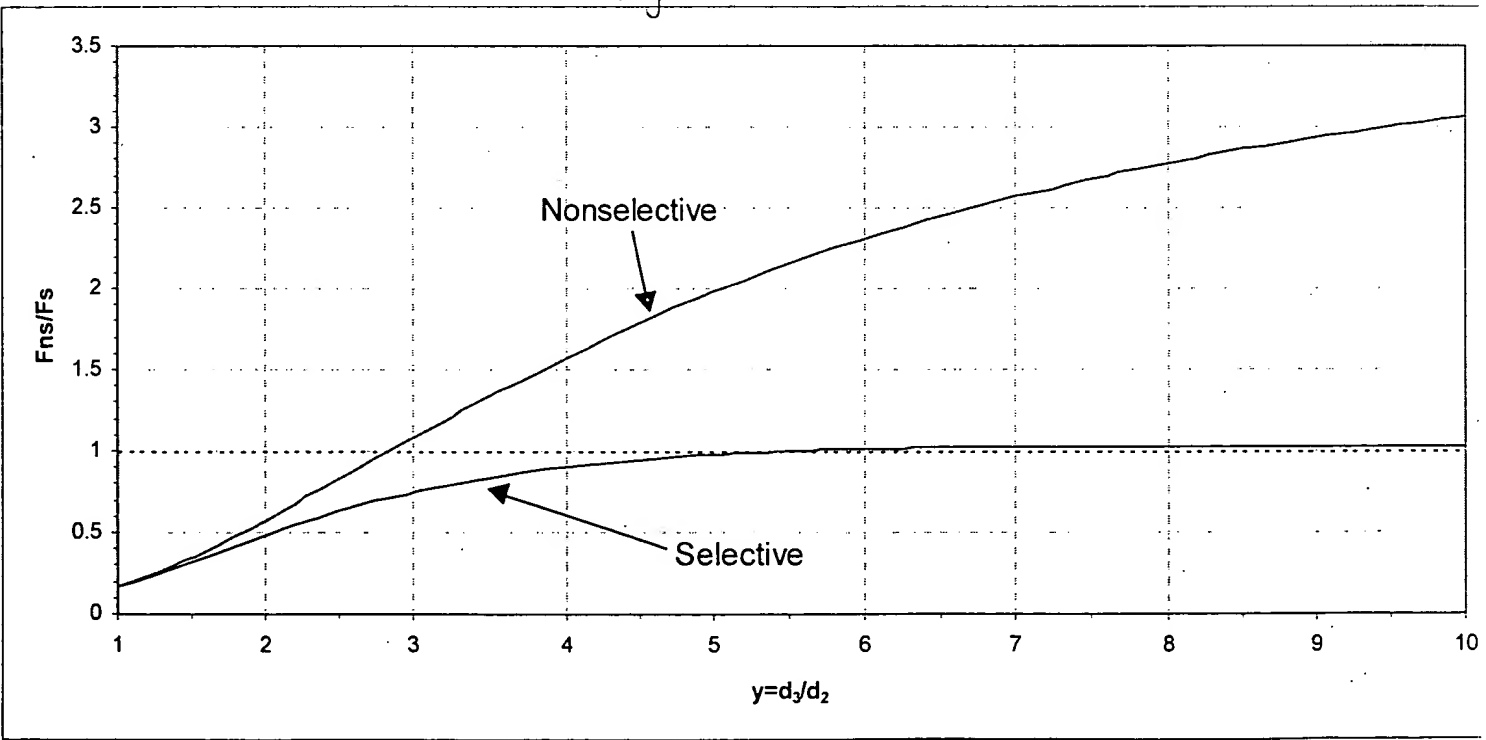


Fig. 10a,b

Fig. 13 b